

**IN THE SPECIFICATION:**

Please replace paragraph [0024] of the specification with the following paragraph showing deleted text with a strikethrough and added text with underlines:

According to one aspect of the present invention, the wires W1-W6 supporting the blade 20, to be elastically movable with respect to the holder 50, are arranged as shown in FIG. 6. As shown in FIG. 6, the wires W1-W6 are symmetrically arranged with respect to a point P i.e. the center of rotation during the tilt control. For two wires arranged oppositely with respect to the point P that are paired (i.e. W1 and W6, W2 and W5, and W3 and W4), the distance between the opposite wires is substantially identical in all of the pairs ( $d_1=d_2=d_3$ ). In ~~other words~~addition, fixed positions of both ends of each wire, which ~~is~~are fixed to the holder 50 and the blade 20, respectively, are all a same distance  $r$  from the center of rotation P. Thus, if an imaginary circle C having a radius  $r$  and the center P is drawn so as to be substantially vertical with respect to a horizontal surface of a disc above which the blade 20 is supported and substantially parallel with interior surfaces of the holder 50 and the blade 20, as illustrated in FIG. 6, the fixed positions of the all wires W1-W6 appear to a hypothetical observer positioned along a line extending through a center of the blade 20 and the holder 50, to be located on a circumference of the imaginary circle C.